

Title (en)

WORKING ENVIRONMENT GENERATION SYSTEM, WORKING ENVIRONMENT GENERATION METHOD, AND STORAGE MEDIUM

Title (de)

SYSTEM ZUR ERZEUGUNG EINER ARBEITSUMGEBUNG, VERFAHREN ZUR ERZEUGUNG EINER ARBEITSUMGEBUNG UND SPEICHERMEDIUM DAFÜR

Title (fr)

SYSTÈME DE GÉNÉRATION D'ENVIRONNEMENT DE TRAVAIL, PROCÉDÉ DE GÉNÉRATION D'ENVIRONNEMENT DE TRAVAIL ET SUPPORT DE STOCKAGE

Publication

**EP 2405351 A1 20120111 (EN)**

Application

**EP 10748638 A 20100223**

Priority

- JP 2010052664 W 20100223
- JP 2009050761 A 20090304

Abstract (en)

In generating a task environment by a thin client system, it is desired to reduce the man-hour of the operation of the system construction and setting. Specifically, a task environment setting table stores task environment conditions for every projects or task forces. A task environment setting section automatically performs the settings required for task at the timing when the desktop environment generation section generates the desktop environment in accordance with the setting in the task environment setting table. Before a user makes a connection with a desktop environment via a session management section to start a task, the session management section performs setting to a task environment generation agent for each user. As a result, not only a simple desktop environment, but also the environment for the task is automatically set.

IPC 8 full level

**G06F 9/455** (2006.01); **G06F 9/445** (2006.01); **G06F 21/00** (2013.01); **G06F 21/62** (2013.01); **G06Q 10/10** (2012.01)

CPC (source: EP US)

**G06F 9/44505** (2013.01 - EP US); **G06F 9/452** (2018.01 - EP US); **G06F 9/45533** (2013.01 - EP US); **G06Q 10/06** (2013.01 - EP US);  
**G06Q 10/10** (2013.01 - EP US)

Cited by

EP3008617A4; WO2014200517A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

**EP 2405351 A1 20120111; EP 2405351 A4 20150722; CN 102317907 A 20120111; CN 102317907 B 20141203; JP 2010205047 A 20100916;**  
JP 4780487 B2 20110928; US 2012017215 A1 20120119; US 8799905 B2 20140805; WO 2010101042 A1 20100910

DOCDB simple family (application)

**EP 10748638 A 20100223; CN 201080007363 A 20100223; JP 2009050761 A 20090304; JP 2010052664 W 20100223;**  
US 201013148526 A 20100223